

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	(baseline adj model\$5) and regression\$6 and valid\$6 and eval\$7 and database	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 14:21
L2	6	aircraft adj engine adj model	USPAT	OR	OFF	2005/03/04 14:22
L3	23	("4215412" "4325123" "4785403" "4837695").PN. OR ("5070458").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/04 14:34
L4	3860	((701/14) or (701/2) or (707/102) or (703/2) or (703/7) or (703/8)). CCLS.	USPAT	OR	OFF	2005/03/04 14:35
L5	124	4 and model and regression	USPAT	OR	OFF	2005/03/04 14:35
L6	12	5 and (data near format)	USPAT	OR	OFF	2005/03/04 14:39
L7	4779	model and database and clean\$7	USPAT	OR	OFF	2005/03/04 14:39
L8	30	7 and model.ti.	USPAT	OR	OFF	2005/03/04 14:39
L9	9	8 and engine	USPAT	OR	OFF	2005/03/04 14:39

Published before August 2001

Terms used baseline model engine regression

Found 32 of 115,903

Sort results
by

 [Save results to a Binder](#)

[Try an Advanced Search](#)

[Try this search in The ACM Guide](#)

Display
results

 [Search Tips](#)

☐ [Open results in a new window](#)

Results 1 - 20 of 32

Result page: [1](#) [2](#) [next](#)

Relevance scale ☐ ☐ ☐ ☐ ☐

1 [Regression-based RTL power modeling](#)

Alessandro Bogliolo, Luca Benini, Giovanni De Micheli

July 2000 **ACM Transactions on Design Automation of Electronic Systems (TODAES)**,
Volume 5 Issue 3

Full text available:  pdf(391.65 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Register-transfer level (RTL) power estimation is a key feature for synthesis-based design flows. The main challenge in establishing a sound RTL power estimation methodology is the construction of accurate, yet efficient, models of the power dissipation of functional macros. Such models should be automatically built, and should produce reliable average power estimates. In this paper we propose a general methodology for building and tuning RTL power models. We address both hard macros (presy ...

Keywords: RTL design, RTL power modeling, adaptive characterization, functional macros, regression models

2 [The dynamics of a general aviation pilot promotion campaign](#)

Michael A. Duffy

March 1978 **Proceedings of the 11th annual symposium on Simulation**

Full text available:  pdf(612.57 KB)


Additional Information: [full citation](#), [abstract](#), [index terms](#)

The General Aviation Dynamics (GAD) model is the result of a series of research programs conducted by Battelle's Columbus Laboratories (BCL). It is a dynamic simulation model built upon the causal interactions displayed between the various sectors of the general aviation system; viz, the pilot supply sector, the aircraft demand sector, and the aircraft utilization sector. Previous applications of the GAD model have addressed the impact on GA activity of proposed regulatory changes which wou ...

3 [Modeling and combining evidence provided by document relationships using probabilistic argumentation systems](#)

Justin Picard

August 1998 **Proceedings of the 21st annual international ACM SIGIR conference on Research and development in information retrieval**

Full text available:  pdf(1.04 MB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

4 [Pricing strategies on the Web: evidence from the online book industry](#)

Karen Clay, Ramayya Krishnan, Eric Wolff

October 2000 **Proceedings of the 2nd ACM conference on Electronic commerce**

Full text available:  pdf(431.13 KB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Nothing Found

Your search for **+\"aircraft engine model\"** did not return any results.

You may want to try an [Advanced Search](#) for additional options.

Please review the [Quick Tips](#) below or for more information see the [Search Tips](#).

Quick Tips

- Enter your search terms in [lower case](#) with a space between the terms.

sales offices

You can also enter a full question or concept in [plain language](#).

Where are the sales offices?

- Capitalize [proper nouns](#) to search for specific people, places, or products.

John Colter, Netscape Navigator

- Enclose a [phrase](#) in double quotes to search for that exact phrase.

"museum of natural history" "museum of modern art"

- Narrow your searches by using a **+** if a search term [must appear](#) on a page.

museum +art

- Exclude pages by using a **-** if a search term [must not appear](#) on a page.

museum -Paris

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

museum +\"natural history\" dinosaur -Chicago



[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#) [New!](#) [more »](#)

"aircraft engine model" haptic

Search

[Advanced Search](#)
[Preferences](#)

Web

Results 1 - 4 of 4 for "[aircraft engine model](#)" [haptic](#). (0.32 seconds)

Tip: Try removing quotes from your search to get more results.

[A Large Haptic Device for Aircraft Engine Maintainability](#)

... Figure 1. LHIFAM in a virtual maintainability operation on a CAD **aircraft engine model**. ... 3D visualization, evaluation of collisions, 1, 2 and **haptic** control. ...

doi.ieeecomputersociety.org/10.1109/MCG.2004.45 - [Similar pages](#)

[PDF] [MI Virtual reality for aircraft engines maintainability](#)

File Format: PDF/Adobe Acrobat

... 121–127 (2004) Fig. 1. Photo of the CEIT **haptic** in a virtual maintainability operation on a CAD **aircraft engine model**. This is a ...

www.edpsciences.org/articles/meca/pdf/2004/02/mivc1.pdf - [Similar pages](#)

[PDF] [A Large Haptic Device for Aircraft Engine Maintainability](#)

File Format: PDF/Adobe Acrobat

... Gravity compensation is an important challenge for **haptic** devices that operate ... LHIFAM in a virtual main- tainability operation on a CAD **aircraft engine model**. ...

ieeexplore.ieee.org/iel5/33/29770/01355895.pdf?arnumber=1355895 - [Similar pages](#)

[PDF] [Modelling Intention Recognition for Intelligent Agent Systems](#)

File Format: PDF/Adobe Acrobat

Page 1. Modelling Intention Recognition for Intelligent Agent Systems Clint Heinze
Air Operations Division Systems Sciences Laboratory DSTO–RR–0286 ABSTRACT ...

www.dsto.defence.gov.au/corporate/reports/DSTO-RR-0286.pdf - [Similar pages](#)

Free! Google Desktop Search: Search your own computer. [Download now.](#)

Find: ☒ emails - ☐ files - ☐ chats - ☐ web history

"aircraft engine model" haptic

Search

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google

[HOME](#)[SITE INDEX](#)[SEARCH](#)[HELP](#)[CONTACT](#)[CART](#)[computer.org](#)

Computer Graphics

November/December 2004 (Vol. 24, No. 6)

pp. 70-74 ♦ **A Large Haptic Device for Aircraft Engine Maintainability**

[TABLE OF CONTENTS](#)[HTML](#)[PDF](#)[BUY ARTICLE](#)

Diego Borro, Joan Savall, Aiert Amundarain, Jorge Juan Gil, Centro de Estudios e Investigaciones Tecnicas de Gipuzkoa

Alejandro García-Alonso, University of Basque Country

Luis Matey, University of Navarre

An integrated haptic device and VR system for testing aircraft engines reduces development costs and avoids the necessity of physical mock-ups for maintainability.

The full text of IEEE Computer Graphics and Applications is available to members of the IEEE Computer Society who have an [online subscription](#) and an [web account](#).

This site and all contents (unless otherwise noted) are Copyright © 2004, IEEE, Inc. All rights reserved

Nothing Found

Your search for **+\"engine service database\"** did not return any results.

You may want to try an [Advanced Search](#) for additional options.

Please review the [Quick Tips](#) below or for more information see the [Search Tips](#).

Quick Tips

- Enter your search terms in lower case with a space between the terms.

sales offices

You can also enter a full question or concept in plain language.

Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

"museum of natural history" "museum of modern art"

- Narrow your searches by using a + if a search term must appear on a page.

museum +art

- Exclude pages by using a - if a search term must not appear on a page.

museum -Paris

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

museum +"natural history" dinosaur -Chicago

Welcome to IEEE Xplore®

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Table of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced
- ☐ CrossRef

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

IEEE Enterprise

- ☐ Access the IEEE Enterprise File Cabinet

Your search matched **14** of **1131693** documents.

A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance** in **Descending** order.

Refine This Search:

You may refine your search by editing the current search expression or entering a new one in the text box.

((engine <and> model) <in> ti) and aircraft

Search

☐ Check to search within this result set

Results Key:

JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

1 Design of a multivariable controller for a high-order turbofan engine model by Zakian's method of inequalities

Taiwo, O.;

Automatic Control, IEEE Transactions on , Volume: 23 , Issue: 5 , Oct 1978

Pages:926 - 928

[\[Abstract\]](#) [\[PDF Full-Text \(304 KB\)\]](#) **IEEE JNL**

2 Aircraft turbofan engine linear model with uncertain eigenvalues

Leibov, R.;

Automatic Control, IEEE Transactions on , Volume: 47 , Issue: 8 , Aug. 2002

Pages:1367 - 1369

[\[Abstract\]](#) [\[PDF Full-Text \(249 KB\)\]](#) **IEEE JNL**

3 Useful nonlinearities and global stabilization of bifurcations in a model of jet engine surge and stall

Krstic, M.; Fontaine, D.; Kokotovic, P.V.; Paduano, J.D.;

Automatic Control, IEEE Transactions on , Volume: 43 , Issue: 12 , Dec. 1998

Pages:1739 - 1745

[\[Abstract\]](#) [\[PDF Full-Text \(268 KB\)\]](#) **IEEE JNL**

4 Model validation for 'jet engine modulation' phenomenon

Cuomo, S.; Pellegrini, P.F.; Piazza, E.;

Electronics Letters , Volume: 30 , Issue: 24 , 24 Nov. 1994

Pages:2073 - 2074

[\[Abstract\]](#) [\[PDF Full-Text \(140 KB\)\]](#) **IEEE JNL**

5 Measurement-based prognostic models for service-induced damage in turbine engine components

Akers, D.W.; Rideout, C.A.;

Aerospace Conference, 2004. Proceedings. 2004 IEEE , Volume: 5 , 6-13 March 2004

Pages:3344 - 3353 Vol.5


Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	engine adj service adj database	USPAT	OR	OFF	2005/03/04 15:17
L2	1	engine adj service adj database	USPAT	OR	ON	2005/03/04 15:17
L3	1	engine adj usage adj database	USPAT	OR	ON	2005/03/04 15:17
L4	0	(aircraft adj engine) same service same life same database	USPAT	OR	ON	2005/03/04 15:18
L5	13	(aircraft adj engine) same database	USPAT	OR	ON	2005/03/04 16:51
L6	11	((("6519575") or ("6487479") or ("6408259") or ("6216066") or ("6125312") or ("6003808") or ("5408412") or ("5070458") or ("6243696") or ("6832205") or ("6799154"))).PN.	USPAT	OR	OFF	2005/03/04 16:53
L7	0	6 and (generat\$7 same (baseline adj model))	USPAT	OR	ON	2005/03/04 16:53
L8	0	6 and (generat\$7 and (baseline adj model))	USPAT	OR	ON	2005/03/04 16:57
L9	0	6 and (baseline adj model\$8)	USPAT	OR	ON	2005/03/04 16:57
L10	0	6 and (base-line adj model\$8)	USPAT	OR	ON	2005/03/04 16:57
L11	0	6 and (base adj line adj model\$8)	USPAT	OR	ON	2005/03/04 16:58
L12	0	6 and ((base adj line) same model\$8)	USPAT	OR	ON	2005/03/04 16:58
L13	0	6 and ((baseline) same model\$8)	USPAT	OR	ON	2005/03/04 16:58
L14	4	6 and ((baseline) and model\$8)	USPAT	OR	ON	2005/03/04 17:04
L15	9	thermodynamic adj cycle adj analysis	USPAT	OR	ON	2005/03/04 17:17
L16	2	building same (baseline adj model)	USPAT	OR	OFF	2005/03/04 17:18
L17	3	building same (baseline adj model)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/04 17:20
L18	7	build\$7 same (baseline adj model)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/04 18:20
L19	1	create adj baseline adj model	USPAT	OR	ON	2005/03/04 18:21
L20	1	create near (baseline adj model)	USPAT	OR	ON	2005/03/04 18:21
L21	57	create and (baseline adj model)	USPAT	OR	ON	2005/03/04 18:21
L22	1	21 and model.ti.	USPAT	OR	ON	2005/03/04 18:22
L23	85	(creat\$5 or build\$5 or generat\$7) and (baseline adj model)	USPAT	OR	ON	2005/03/04 18:23
L24	13	23 and engine	USPAT	OR	ON	2005/03/04 18:23

Results – powered by ProQuest® Smart Search**Suggested Topics** [About](#)< Previous | [Next](#) >**Browse Suggested Publications** [About](#) < Previous | [Next](#) >[Models](#)[Models AND Mathematical models](#)[Models AND Consumer behavior](#)[Models AND Economic models](#)[Cornell Hotel and Restaurant Administration Quarterly](#); Ithaca[American Sociological Review](#); Albany[Journal of Consumer Research](#); Gainesville

41 documents found for: (generating) AND (baseline) AND (model) AND PDN(<8/17/2001)

[Setup Alert](#)[About](#)
[All sources](#)
[Scholarly Journals](#)
[Trade Publications](#)
[Dissertations](#)
☐ Mark / [Clear all on page](#) | [View marked documents](#)
☐ [Show all documents](#)Sort results by: [Most recent first](#)


-
- ☐ 1. **[The prognostic value of quality of life scores during treatment for oesophageal cancer](#)**
J M Blazeby, S T Brookes, D Alderson. Gut. London: Aug 2001. Vol. 49, Iss. 2; p. 227 (4 pages)
- [Text+Graphics](#)
[Page Image - PDF](#)
[Abstract](#)
-
- ☐ 2. **[Indian Government: TIFAC-HUDCO join hands to improve quality of urban settlements](#)**
M2 Presswire. Coventry: Jul 30, 2001. p. 1
- [Full text](#)
[Abstract](#)
-
- ☐ 3. **[Use of small-bore vs large-bore chest tubes for treatment of malignant pleural effusions](#)**
Wendy Parulekar, Gina Di Primio, Fred Matzinger, Carole Dennie, Gregory Bociek. Chest. Chicago: Jul 2001. Vol. 120, Iss. 1; p. 19 (7 pages)
- [Text+Graphics](#)
[Page Image - PDF](#)
[Abstract](#)
-
- ☐ 4. **[State developmentalism without a developmental state: The public foundations of the "free market miracle" in Chile](#)**
Marcus Kurtz. Latin American Politics and Society. Coral Gables: Summer 2001. Vol. 43, Iss. 2; p. 1 (25 pages)
- [Text+Graphics](#)
[Page Image - PDF](#)
[Abstract](#)
-
- ☐ 5. **[Nanoscale photosynthesis: Photocatalytic production of hydrogen by platinized photosystem I reaction centers](#)**
Jennifer F Millsaps, Barry D Bruce, James W Lee, Elias Greenbaum. Photochemistry and Photobiology. Augusta: Jun 2001. Vol. 73, Iss. 6; p. 630 (6 pages)
- [Text+Graphics](#)
[Page Image - PDF](#)
[Abstract](#)
-
- ☐ 6. **[Efficient management of multiple sets to extract complex structures from mathematical programs*](#)**
Emmanuel Fragniere, Jacek Gondzio, Robert Sarkissian. Annals of Operations Research. Basel: Apr 2001. Vol. 104, Iss. 1; p. 67
- [Full text](#)
[Abstract](#)
-
- ☐ 7. **[Genomic control for association studies: a semiparametric test to detect excess-haplotype sharing](#)**
B. Devlin, Kathryn Roeder, Larry Wasserman. Biostatistics. Oxford: Dec 2000. Vol. 1, Iss. 4; p. 369
- [Article image - PDF](#)
[Abstract](#)
-
- ☐ 8. **[Stride length regulation in Parkinson's disease: The use of extrinsic, visual cues](#)**
Gwyn N Lewis, Winston D Byblow, Sharon E Walt. Brain. Oxford: Oct 2000. Vol. 123, Iss. 10; p. 2077 (14 pages)
- [Text+Graphics](#)
[Page Image - PDF](#)
[Citation](#)
-
- ☐ 9. **[Cloud predictions diagnosed from global weather model forecasts](#)**

 [Full text](#)

 [Citation](#)


-
- ☐ 10. [Eldorado Gold Corporation - Update on Turkish Projects Kisladağ Resource Approaches 7 Million Ounces](#)
Business Wire. **Business Wire**. New York: Sep 29, 2000. p. 1


 [Full text](#)

 [Abstract](#)


-
- ☐ 11. [Uncertainty in Social Security trust fund projections](#)
Noah Meyerson, John Sabelhaus. **National Tax Journal**. Washington: Sep 2000. Vol. 53, Iss. 3; p. 515 (15 pages)


 [Text+Graphics](#)


 [Page Image - PDF](#)

 [Abstract](#)


-
- ☐ 12. [A multivariate method for estimating mortality rates among children under 5 years from health and social indicators in Iraq](#)
Richard Garfield, Cheng-Shuin Leu. **International Journal of Epidemiology**. Oxford: Jun 2000. Vol. 29, Iss. 3; p. 510 (6 pages)


 [Text+Graphics](#)


 [Page Image - PDF](#)

 [Abstract](#)


-
- ☐ 13. [Central bank forecasting: An international comparison](#)
John C Robertson. **Economic Review - Federal Reserve Bank of Atlanta**. Atlanta: Second Quarter 2000. Vol. 85, Iss. 2; p. 21 (12 pages)

 [Text+Graphics](#)

 [Page Image - PDF](#)


 [Abstract](#)

-
- ☐ 14. [Twenty-first Annual Meeting of the Association for Chemoreception Sciences Chemical Senses](#). Oxford: Oct 1999. Vol. 24, Iss. 5; p. 517


 [Article image - PDF](#)

 [Citation](#)


-
- ☐ 15. [Forecastable default risk premia and innovations](#)
Patrick A Traichal, Steve A Johnson. **Journal of Economics and Finance**. Murfreesboro: Fall 1999. Vol. 23, Iss. 3; p. 214 (12 pages)


 [Text+Graphics](#)


 [Page Image - PDF](#)

 [Abstract](#)

-
- ☐ 16. [The strategic power of consensus forecasting: Setting your organization up to win](#)
Katy Fosnaught. **The Journal of Business Forecasting Methods & Systems**. Fall 1999. Vol. 18, Iss. 3; p. 3 (4 pages)

 [Full text](#)

 [Page Image - PDF](#)

 [Abstract](#)


-
- ☐ 17. [Post-development auditing of EIA predictive techniques: A spatial analytical approach](#)
Graham Wood. **Journal of Environmental Planning and Management**. Abingdon: Sep 1999. Vol. 42, Iss. 5; p. 671 (19 pages)


 [Text+Graphics](#)

 [Page Image - PDF](#)

 [Citation](#)

-
- ☐ 18. [Income inequality, development, and dependence: A reconsideration](#)
Arthur S Alderson, Francois Nielsen. **American Sociological Review**. Albany: Aug 1999. Vol. 64, Iss. 4; p. 606 (26 pages)

 [Text+Graphics](#)

 [Page Image - PDF](#)

 [Abstract](#)


-
- ☐ 19. [Uncertain medical expenses and precautionary saving near the end of the life cycle](#)
Michael G Palumbo. **The Review of Economic Studies**. Oxford: Apr 1999. Vol. 66, Iss. 227; p. 395 (27 pages)


 [Text+Graphics](#)


 [Page Image - PDF](#)

 [Abstract](#)

-
- ☐ 20. [Management science at Merrill Lynch Private Client Group](#)
Labe, Russ, Nigam, Raj, Spence, Steve. **Interfaces**. Linthicum: Mar/Apr 1999. Vol. 29, Iss. 2; p. 1 (14 pages)

 [Text+Graphics](#)

 [Page Image - PDF](#)

 [Abstract](#)


-
- ☐ 21. [Stalking information: Bayesian inventory management with unobserved lost sales](#)
Martin A Lariviere, Evan L Porteus. **Management Science**. Linthicum: Mar 1999. Vol. 45, Iss. 3; p. 346 (18 pages)


 [Text+Graphics](#)


 [Page Image - PDF](#)

 [Abstract](#)


-
- ☐ 22. [Adult ontogeny of rat working memory of social interactions](#)

 [Text+Graphics](#)

 [Page Image - PDF](#)

 [Abstract](#)


- ☐ 23. [The asymmetric effects of monetary policy: A nonlinear vector autoregression approach](#)
Charles L Weise. **Journal of Money, Credit, and Banking**. Columbus: Feb 1999. Vol. 31, Iss. 1; p. 85 (24 pages)


 [Text+Graphics](#)

 [Page Image - PDF](#)

 [Abstract](#)

- ☐ 24. [Forecasting and scenario planning in the steel packaging industry: Case of tinplate petfood cans](#)
M C Thomas, M Evans, R L Davies. **Ironmaking & Steelmaking**. London: 1999. Vol. 26, Iss. 6; p. 463 (7 pages)

 [Text+Graphics](#)

 [Page Image - PDF](#)

 [Citation](#)


- ☐ 25. [The quality double whammy](#)
William Boulding, Ajay Kalra, Richard Staelin. **Marketing Science**. Linthicum: 1999. Vol. 18, Iss. 4; p. 463


 [Text+Graphics](#)


 [Page Image - PDF](#)

 [Abstract](#)


- ☐ 26. [Equity and ecotax reform in the EU: Achieving a 10 per cent reduction in CO2 emissions using excise duties](#)
Terry Baker, Jonathan Kohler. **Fiscal Studies**. London: Nov 1998. Vol. 19, Iss. 4; p. 375 (28 pages)


 [Text+Graphics](#)


 [Page Image - PDF](#)

 [Abstract](#)


- ☐ 27. [Wildlife harvest in integrated conservation and development projects: Linking harvest to household demand, agricultural production, and environmental shocks in the Serengeti](#)
Christopher B Barrett, Peter Arcese. **Land Economics**. Madison: Nov 1998. Vol. 74, Iss. 4; p. 449 (17 pages)


 [Text+Graphics](#)


 [Page Image - PDF](#)

 [Abstract](#)

- ☐ 28. [Nonparametric Density Estimation and Tests of Continuous Time Interest Rate Models](#)
Matt Pritsker. **The Review of Financial Studies (1986-1998)**. New York: Fall 1998. Vol. 11, Iss. 3; p. 449 (39 pages)


 [Article image - PDF](#)

 [Page Image - PDF](#)

 [Abstract](#)


- ☐ 29. [Investigation of vehicle Ingress/Egress: Relating vehicle geometry to subject ratings](#)
Anonymous. **The UMTRI Research Review**. Ann Arbor: Jul-Sep 1998. Vol. 29, Iss. 3; p. 13 (1 page)

 [Full text](#)


 [Page Image - PDF](#)

 [Abstract](#)

- ☐ 30. [Combining neural networks and context-driven search for online, printed handwriting recognition in the NEWTON](#)
Larry S Yaeger, Brandyn J Webb, Richard F Lyon. **AI Magazine**. La Canada: Spring 1998. Vol. 19, Iss. 1; p. 73 (17 pages)

 [Text+Graphics](#)

 [Page Image - PDF](#)

 [Citation](#)

1-30 of 41

< First | < Previous 1 2 Next >

Want an alert for new results sent by email? [Set up Alert](#) [About](#)

Results per page:

Did you find what you're looking for? If not, revise your search below or try these suggestions:

[Suggested Topics](#) [About](#)

< Previous | [Next >](#)

[Browse Suggested Publications](#) [About](#) < Previous | Next >

[Models](#)

[Models AND Mathematical models](#)

[Models AND Consumer behavior](#)

[Models AND Economic models](#)


[Cornell Hotel and Restaurant Administration Quarterly: Ithaca](#)


[American Sociological Review: Albany](#)

[Journal of Consumer Research: Gainesville](#)

Advanced Search

[Tools](#): [Search Tips](#) [Browse Topics](#) [2 Recent Searches](#)

[Citation and document text](#) 


[Citation and document text](#) 

AND Citation and document text

[Add a row](#) | [Remove a row](#)

Database: [Select multiple databases](#)

Date range: [About](#)

Limit results to: ☒ Full text documents only 

☐ Scholarly journals, including peer-reviewed  [About](#)

[More Search Options](#)

Copyright © 2005 ProQuest Information and Learning Company. All rights reserved. [Terms and Conditions](#)

[Text-only interface](#)



































From: 

Results – powered by ProQuest® Smart Search**Suggested Topics** [About](#)< Previous | [Next](#) >**Browse Suggested Publications** [About](#) < Previous | [Next](#) >[Occupational safety](#)[Occupational safety AND Buildings](#)[Occupational safety AND HVAC](#)[Occupational safety AND Design engineering](#)[AIHA Journal: Fairfax](#)[Engineered Systems: Troy](#)[People: New York](#)

128 documents found for: (building) AND (baseline) AND (model) AND PDN(<8/17/2001)

[Setup Alert](#)[About](#)
[All sources](#)
[Scholarly Journals](#)
[Magazines](#)
[Trade Publications](#)
[Newspapers](#)
[Dissertations](#)
☐ [Mark / Clear all on page](#) | [View marked documents](#)☐ [Show all documents](#)Sort results by: [Most recent first](#)

-
- ☐ 61. [Airborne respiratory diseases and mechanical systems for control of microbes](#)
W J Kowalski, William Bahnfleth. Heating, Piping, and Air Conditioning. Jul 1998. Vol. 70, Iss. 7; p. 34 (11 pages)
[Text+Graphics](#) [Page Image - PDF](#) [Citation](#)
-
- ☐ 62. [The convergence of planning and execution: Improvisation in new product development](#)
Christine Moorman, Anne S Miner. Journal of Marketing. Chicago: Jul 1998. Vol. 62, Iss. 3; p. 1 (20 pages)
[Text+Graphics](#) [Page Image - PDF](#) [Abstract](#)
-
- ☐ 63. [Facilitating treatment entry among out-of-treatment injection drug users](#)
Robert E Booth, Carol Kwiatkowski, Martin Y Iguchi, Francesca Pinto, Debbie John. Public Health Reports. Hyattsville: Jun 1998. Vol. 113; p. 116 (13 pages)
[Text+Graphics](#) [Page Image - PDF](#) [Citation](#)
-
- ☐ 64. [AMS, FileNET and Meta Software Team to Demonstrate New Foundation Software Approach at AIIM 98](#)
PR Newswire. New York: May 12, 1998. p. 1
[Full text](#) [Abstract](#)
-
- ☐ 65. [CACI Products Company and DeskTalk Systems Partner. Enabling Network Managers to Share Data Between COMNET Predictor and TREND Reporting Solution](#)
PR Newswire. New York: May 5, 1998. p. 1
[Full text](#) [Abstract](#)
-
- ☐ 66. [A computable equilibrium model for the study of political economy](#)
John R Freeman, Daniel Houser. American Journal of Political Science. Austin: Apr 1998. Vol. 42, Iss. 2; p. 628 (33 pages)
[Text+Graphics](#) [Page Image - PDF](#) [Abstract](#)
-
- ☐ 67. [A confirmatory factor analysis of the affect balance scale in 38 nations: A research note](#)
Randall MacIntosh. Social Psychology Quarterly. Washington: Mar 1998. Vol. 61, Iss. 1; p. 83 (9 pages)
[Text+Graphics](#) [Page Image - PDF](#) [Abstract](#)
-
- ☐ 68. [The National Curriculum and the Early Years: Challenges and Opportunities](#)
Susannah Smith. Educational Review. Birmingham: Feb 1998. Vol. 50, Iss. 1; p. 93 (2 pages)
[Full text](#) [Page Image - PDF](#) [Abstract](#)
-
- ☐ 69. [Lowest drag ever on debris-guarded temperature sensor using computational fluid dynamics](#)
Penny Trongard, Rob Brown. Aircraft Engineering and Aerospace Technology. Bradford: 1998. Vol. 70, Iss. 2; p. 110

-
- ☐ 70. [The great energy predictor shootout II](#)
J S Haberl, S Thamilsaran. **ASHRAE Journal.** New York: Jan 1998. Vol. 40, Iss. 1; p. 49 (8 pages)
 [Text+Graphics](#)  [Page Image - PDF](#)  [Citation](#)
-
- ☐ 71. [Alternative approaches to baseline estimation using calibrated simulations](#)
Marc A Schuldt, Jeffrey S Romberger. **ASHRAE Transactions.** Atlanta: 1998. Vol. 104; p. 871 (9 pages)
 [Text+Graphics](#)  [Page Image - PDF](#)  [Citation](#)
-
- ☐ 72. [Baseline calculations for measurement and verification of energy and demand savings in a revolving loan program in Texas](#)
Jeff S Haberl, Sabaratnan Thamilsaran, T Agami Reddy, David E Claridge, et al. **ASHRAE Transactions.** Atlanta: 1998. Vol. 104; p. 841 (18 pages)
 [Text+Graphics](#)  [Page Image - PDF](#)  [Citation](#)
-
- ☐ 73. [Measured and simulated performance of reflective roofing systems in residential buildings](#)
Danny S Parker, Yu Joe Huang, Steven J Konopacki, Lisa M Gartland, et al. **ASHRAE Transactions.** Atlanta: 1998. Vol. 104; p. 963 (13 pages)
 [Text+Graphics](#)  [Page Image - PDF](#)  [Citation](#)
-
- ☐ 74. [Radiation control coatings installed on rough-surfaced built-up roofs--initial test results / Discussion](#)
Thomas W Petrie, Phillip W Childs, Jeffrey E Christian, John H Vana. **ASHRAE Transactions.** Atlanta: 1998. Vol. 104; p. 795 (15 pages)
 [Text+Graphics](#)  [Page Image - PDF](#)  [Citation](#)
-
- ☐ 75. [The effects of varying indoor air temperature and heat gain on the measurement of retrofit savings](#)
Kelly Kissock, Huxley B Joseph, John R McBride. **ASHRAE Transactions.** Atlanta: 1998. Vol. 104; p. 895 (6 pages)
 [Text+Graphics](#)  [Page Image - PDF](#)  [Citation](#)
-
- ☐ 76. [The impact of the China factor on the pre-1997 Hong Kong economy: A macroeconometric analysis](#)
Yue Ma, Shu-Ki Tsang, Shu-Hung Tang. **International Review of Applied Economics.** New York: Jan 1998. Vol. 12, Iss. 1; p. 89 (18 pages)
 [Text+Graphics](#)  [Page Image - PDF](#)  [Abstract](#)
-
- ☐ 77. [Review of integrated mental health and substance abuse treatment for patients with dual disorders](#)
Robert E Drake, Carolyn Mercer-McFadden, Kim T Mueser, Gregory J McHugo, Gary R Bond. **Schizophrenia Bulletin.** Washington: 1998. Vol. 24, Iss. 4; p. 589 (20 pages)
 [Text+Graphics](#)  [Page Image - PDF](#)  [Abstract](#)
-
- ☐ 78. [Find the right supply chain partner](#)
Chris Sharples. **New Zealand Manufacturer.** Wellington: Dec 1997/Jan 1998. p. 18 (3 pages)
 [Text+Graphics](#)  [Page Image - PDF](#)  [Abstract](#)
-
- ☐ 79. [REFINERS' ECONOMIC CONTRIBUTIONS JUSTIFY A STRONGER VOICE, ROSENBERG SAYS](#)
Hart's Petroleum Finance Week. Potomac: Oct 27, 1997. Vol. 5, Iss. 42; p. 1
 [Full text](#)  [Abstract](#)
-
- ☐ 80. [The sequencing of social movements](#)
Debra C Minkoff. **American Sociological Review.** Albany: Oct 1997. Vol. 62, Iss. 5; p. 779 (21 pages)
 [Text+Graphics](#)  [Page Image - PDF](#)  [Abstract](#)
-
- ☐ 81. [Windfall poll cheers Bank](#)
Janet Bush. **The Times.** London (UK): Sep 9, 1997. p. 29
 [Full text](#)  [Abstract](#)
-
- ☐ 82. [Optimization saves money, reduces NOx](#)
Peter Patterson, Michael S Krueger. **Power Engineering.** Barrington: Sep 1997. Vol. 101, Iss. 9; p. 21 (3 pages)

[Text+Graphics](#)[Page Image - PDF](#)[Abstract](#)

- ☐ 83. **Independent physiological predictors of foot lesions in patients with NIDDM**
Debra K Litzelman, Deanna J Marriott, Frank Vinicor. Diabetes Care. Alexandria: Aug 1997. Vol. 20, Iss. 8; p. 1273 (6 pages)

[Text+Graphics](#)[Page Image - PDF](#)[Abstract](#)

- ☐ 84. **Industrials: The baseline method**
Eric T Reenstierna. The Appraisal Journal. Chicago: Jul 1997. Vol. 65, Iss. 3; p. 291 (10 pages)

[Text+Graphics](#)[Page Image - PDF](#)[Abstract](#)

- ☐ 85. **A structured methodology to build discrete-event simulation models**
John W K Leung, K K Lai. Asia - Pacific Journal of Operational Research. Singapore: May 1997. Vol. 14, Iss. 1; p. 19 (19 pages)

[Text+Graphics](#)[Page Image - PDF](#)[Abstract](#)

- ☐ 86. **Education and Prevention: "Sexually Transmitted Disease (STD) and HIV Risk in Heterosexual Adults Attending a Public STD Clinic Evaluation of a Randomized Controlled Behavioral Risk-Reduction Intervention Trial."**
Cancerweekly Plus. Atlanta: Apr 21, 1997. p. 36

[Full text](#)[Abstract](#)

- ☐ 87. **The dynamics of competitive intensity**
William P Barnett. Administrative Science Quarterly. Ithaca: Mar 1997. Vol. 42, Iss. 1; p. 128 (33 pages)

[Text+Graphics](#)[Page Image - PDF](#)[Abstract](#)

- ☐ 88. **Discovery and representation of casual relationships in MIS research: A methodological framework**
Byungtae Lee, Anitesh Barua, Andrew B Whinston. MIS Quarterly. Minneapolis: Mar 1997. Vol. 21, Iss. 1; p. 109 (28 pages)

[Text+Graphics](#)[Page Image - PDF](#)[Abstract](#)

- ☐ 89. **Mainframe style capacity planning for Windows NT.**
Janet Butler. Capacity Management Review. Naples: Feb 1997. Vol. 25, Iss. 2; p. 1 (16 pages)

[Text+Graphics](#)[Page Image - PDF](#)[Abstract](#)

- ☐ 90. **Baselining Methodology for Facility-Level Monthly Energy Use--Part 2: Application to Eight Army Installations**
T Agami Reddy, Namir F Saman, David E Claridge, Jeff S Haberl, et al. ASHRAE Transactions. Atlanta: 1997. Vol. 103; p. 348 (12 pages)

[Text+Graphics](#)[Page Image - PDF](#)[Citation](#)

61-90 of 128

[< First](#) | [< Previous](#) [1](#) [2](#) [3](#) [4](#) [5](#) [Next >](#)Want an alert for new results sent by email? [Setup Alert](#) [About](#)Results per page: [30](#)

Did you find what you're looking for? If not, revise your search below or try these suggestions:

[Suggested Topics](#) [About](#)[< Previous](#) | [Next >](#)[Browse Suggested Publications](#) [About](#) [< Previous](#) | [Next >](#)[Occupational safety](#)[Occupational safety AND Buildings](#)[Occupational safety AND HVAC](#)[Occupational safety AND Design engineering](#)[All-IA Journal: Fairfax](#)[Engineered Systems: Troy](#)[People: New York](#)

Advanced Search

[Tools:](#) [Search Tips](#) [Browse Topics](#) [3 Recent Searches](#)

AND model Citation and document text

Add a row | Remove a row

Search

Clear

Database: Multiple databases... Select multiple databases

Date range: Before this date... 8/17/2001 About

Limit results to: ☒ Full text documents only

☐ Scholarly journals, including peer-reviewed About

More Search Options

Copyright © 2005 ProQuest Information and Learning Company. All rights reserved. [Terms and Conditions](#)

[Text-only interface](#)

From: ProQuest



[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#) [New!](#) [more »](#)

"building a baseline model"

[Search](#)

[Advanced Search](#)
[Preferences](#)

Web

Results 1 - 10 of about 23 for "**building a baseline model**". (0.08 seconds)

Tip: Save time by hitting the return key instead of clicking on "search"

[Calculating ROI on your Investment in Requirements Management ...](#)

... We'll do this by: **Building a baseline model** of what we believe was the cost of defect detection and removal before we added the new process and tool; ...

[www.stickyminds.com/se/S6525.asp](#) - 18k - [Cached](#) - [Similar pages](#)

[The Utton Transboundary Resources Center -](#)

... level of agreement and consistency between the existing SNL model and the SSPA model; this relieves the CMT of the responsibility of "**building**" a baseline model ...

[uttoncenter.unm.edu/coopminutes/20_march_2002.html](#) - 21k - [Cached](#) - [Similar pages](#)

[Aptima, Inc. Projects, Command and Control Training Research](#)

... operations. This project initially focused on **building a baseline model** of a command center to highlight training deficiencies. ...

[www.aplima.com/Projects/Command_and_Control_Training_Research.html](#) - 15k - [Cached](#) - [Similar pages](#)

[\[PDF\] Chapter 16 Using Queueing Network Modelling Software](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... the current system or any contemplated future system. 16.3.2. **Building a Baseline Model** The first step in our modelling process is ...

[www.cs.washington.edu/homes/lazowska/qsp/Images/Chap_16.pdf](#) - [Similar pages](#)

[Training - Capacity Planning](#)

... Introduction to Capacity Planning and Modelling Choosing a Modelling Period **Building a Baseline Model** Calibration and Viewing Results Modification Analysis ...

[www.metron.co.uk/services/training/capacity_planning.html](#) - 16k - [Cached](#) - [Similar pages](#)

[PSC «Tupolev» - TU-330 aircraft family](#)

... Activities on TU-330 a/c are performed in view of **building a baseline model** with structural elements which allow conversion into aircraft of different purposes ...

[www.tupolev.ru/English/Show.asp?SectionID=123](#) - 25k - [Cached](#) - [Similar pages](#)

[\[PDF\] A Theory of Complementary Institutions](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... In this paper, I establish the efficacy of complementary institutions. I begin by **building a baseline model** of a trigger mechanism. I then ...

[www.nyu.edu/gsas/dept/politics/seminars/bednar_f04.pdf](#) - [Similar pages](#)

[Activation \(Tyrosine Phosphorylation\) of ErbB-2 \(HER-2/neu\): A ...](#)

... We constructed multivariate Cox proportional hazards models by first **building a baseline model** from factors excluding P-ErbB-2 and ErbB-2. 44 Initially, all ...

[www.jco.org/cgi/content/full/18/18/3230](#) - [Similar pages](#)

[\[PDF\] A Capacity Planning Study of Database Management Systems with OLAP ...](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... 66 5.2 **Building a Baseline Model**....67 5.3 Upgrade ...

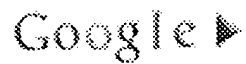
[www.cs.queensu.ca/home/cords/publications/xilin.pdf](#) - [Similar pages](#)

[\[PDF\] COMNET Baseline User Guide](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... your network (Figure 1.1). COMNET Baseline can automate the task of **building a baseline model** of your network. Once the baseline ...

[www.etse.urv.es/DEIM/informacio/simuladors/comnet/BASELINR.pdf](#) - [Similar pages](#)



Result Page: 1 2 [Next](#)

Free! Google Desktop Search: Search your own computer. [Download now.](#)

Find: emails - files - chats - web history

"building a baseline model"

Search

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google



[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#) [New!](#) [more »](#)

"building a baseline model" "engine model"

Search

[Advanced Search](#)
[Preferences](#)

Web

Tip: Try removing quotes from your search to get more results.

Your search - **"building a baseline model" "engine model"** - did not match any documents.

Suggestions:

- Make sure all words are spelled correctly.
- Try different keywords.
- Try more general keywords.
- Try fewer keywords.

Also, you can try [Google Answers](#) for expert help with your search.

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google